

	<b>Search Text</b>
1	dahl-\$.in.
2	"607"/\$.ccls.
3	dahl-\$.in. and "607"/\$.ccls.
4	pohndorf-\$.in.
5	"607"/\$.ccls. and pohndorf-\$.in.
6	sensor
7	ball
8	sensor with ball
9	schaetzle-\$.xa.
10	(sensor with ball) and schaetzle-\$.xa.
11	schaetzle-\$.xp.
12	schaetzle-\$.xp. and (sensor with ball)
13	sensor and schaeztzle-\$.xa.
14	ventricle
15	(sensor and schaeztzle- \$.xa.) and ventricle
16	switch\$2
17	((sensor and schaeztzle- \$.xa.) and ventricle) and switch\$2
18	sensor.ab.
19	switch\$2 and sensor.ab.
20	"607"/\$.ccls.
21	(switch\$2 and sensor.ab.) and "607"/\$.ccls.
22	sensor with switch\$2
23	ventricle and (sensor with switch\$2)
24	"607"/\$.ccls. and (ventricle and (sensor with switch\$2))
25	("4399820"   "4628934"   "4877032"   "5411532").PN.
26	"5593430".URPN.

	<b>Search Text</b>
<b>27</b>	(( "5782891" ) or ("6038480" ) ).PN.
<b>28</b>	("4287554" ).PN.
<b>29</b>	US-4595009-\$.DID. OR US- 4791935-\$.DID. OR US- 5275171-\$.DID. OR US- 5336253-\$.DID. OR US- 5411532-\$.DID. OR US- 5537156-\$.DID. OR US- 5843135-\$.DID. OR US- 5999848-\$.DID. OR US- 6038480-\$.DID. OR US- 6418348-\$.DID. OR US- 6473653-\$.DID.
<b>30</b>	"5423873".pn.
<b>31</b>	"5423873"
<b>32</b>	("5423873" ).PN.
<b>33</b>	("5423873" ):URPN.
<b>34</b>	("4628934" ).PN.
<b>35</b>	"600"/\$.ccls.
<b>36</b>	input\$1.clm.
<b>37</b>	S40 and S41
<b>38</b>	S40 same S41
<b>39</b>	"607"/\$.ccls.
<b>40</b>	S37 and S44
<b>41</b>	S45 and S48
<b>42</b>	array.clm.
<b>43</b>	S45 and S46
<b>44</b>	S52 and S54
<b>45</b>	S47 or S49
<b>46</b>	electrode\$1.clm.
<b>47</b>	S50 and S51
<b>48</b>	switch\$3.ab.
<b>49</b>	switch\$4.ab.
<b>50</b>	S35 and S37
<b>51</b>	output\$1.clm.
<b>52</b>	607/37,38.ccls.
<b>53</b>	S37 and S38 and S35
<b>54</b>	S37 and S42

	<b>Search Text</b>
<b>55</b>	600/522.ccls.
<b>56</b>	switch\$3.clm.
<b>57</b>	("6778858").PN.
<b>58</b>	S58 and S59
<b>59</b>	607/37.ccls.
<b>60</b>	607/38.ccls.
<b>61</b>	switch\$4.clm.